AMENDMENT TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS

Claim 1 (currently amended): A wrench, comprising a handle portion having an end formed with a driving head, wherein:

the driving head of the handle portion has a peripheral wall provided with a plurality of protruding resting portions and a plurality of concave portions connected between the resting portions; [[and]]

the peripheral wall of the driving head of the handle portion is provided with three protruding portions each mounted in an end of one of the concave portions;

the driving head is mounted on a nut;

the resting portions of the driving head are rested on six faces of the nut;

the three protruding portions have different colors and have larger spaced distance so as to facilitate a user identifying if the nut passes through the driving head or is stopped by the three protruding portions of the driving head.

Claim 2 (original): The wrench in accordance with claim 1, wherein each of the resting portions of the driving head is protruded inward toward a center of the driving head of the handle portion.

Claim 3 (canceled)

Claim 4 (original): The wrench in accordance with claim 1, wherein each of the three protruding portions of the driving head has a triangular shape.

Claim 5 (currently amended): The wrench in accordance with claim 1, wherein each of the three protruding portions of the driving head has a semi-circular shape, each of the resting portions of the driving head has an arc-shaped shape, and each of the concave portions of the driving head has an arc-shaped shape.

Claim 6 (currently amended): The wrench in accordance with claim 1, wherein the three protruding portions of the driving head are equally spaced from each other to form an equilateral triangle.

Claim 7 (currently amended): The wrench in accordance with claim 1, wherein a linear gap is formed between each of the three protruding portions and the respective concave portion.

Claim 8 (canceled)

Claim 9 (currently amended): The wrench in accordance with claim 1, wherein ~~the driving head is mounted on a nut, and~~ each of the three protruding portions of the driving head is aligned with and rested on one of six angled corners of the nut, so that the nut is retained by the driving head to prevent the nut from passing through and slipping from the driving head during operation of the wrench.

Claim 10 (currently amended): The wrench in accordance with claim 1, wherein ~~the driving head is mounted on a nut, and~~ each of the three protruding portions of the driving head is aligned with one of six faces of the nut, so that the six

faces of the nut can pass through the three protruding portions of the driving head and the nut can pass through the driving head of the wrench.

Claim 11 (currently amended): The wrench in accordance with claim 1, wherein ~~the driving head is mounted on a nut, and~~ each of the three protruding portions of the driving head is aligned with and rested on one of six faces of the nut, so that the nut is retained by the driving head.

Claim 12 (currently amended): The wrench in accordance with claim 1, wherein the driving head is a substantially C-shaped [[an]] opened driving head.

Claim 13 (original): The wrench in accordance with claim 1, wherein the driving head is a closed driving head.

Claim 14 (new): The wrench in accordance with claim 1, wherein the driving head is provided with twelve resting portions and twelve respective concave portions, and each of the three protruding portions is equally located between four respective concave portions.

Claim 15 (new): The wrench in accordance with claim 1, wherein the three protruding portions form a triangular shape.